

~~SECRET~~
(When Filled In)

MONTHLY PROJECT REPORT

ORIGINATOR(S) OC-E		BUDGET EST. FY: AMOUNT:		REPORTING PERIOD 1-30 September 1961	
ACTION					
<input type="checkbox"/> FUTURE	<input checked="" type="checkbox"/> ACTIVE	<input type="checkbox"/> COMPLETED	<input type="checkbox"/> CANCELLED	<input type="checkbox"/> SUSPENDED	
PROJECT NUMBER E-5085	PRIORITY CLASS I	PRIM. RESPONSIBILITY SDS		PROJECT ENGINEER [REDACTED] 25X1A9a	
PROJECT TITLE Communications Systems Planning for New Headquarters Building					
PROJECT REQUIREMENT To determine the types of Communications systems, and the quantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements.					
PROJECT DESCRIPTION To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Division, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements.					
APPROVAL DATE January 1957	APPROVED BY WAB s/ JJK s/		STARTING DATE January 1957	COMPLETION DATE	
REMARKS <p>1. The KY-11 system has been installed, and is operating. There are numerous technical problems which must be ironed out for completely successful operation. This system is presently on commercial power with no standby equipment installed.</p> <p>2. The Microwave relay system for [REDACTED] State and Langley is progressing. The IRAC meeting on the 27th of September is expected to finalize the microwave frequencies for this system. A meeting was held with [REDACTED] to determine when this project can "get off ground" when we have frequencies.</p> <p>3. The KY-5 system for [REDACTED] Langley has been added to microwave link and a 10 line telephone exchange is to be installed at both Langley and [REDACTED] for use with this system. The conduit is being installed at Langley for secure telephone lines.</p>					

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PRIM. RSPN.

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4. This month saw the activation of the SI Area of the New Building Signal Center. As could be expected, numerous problems and difficulties were encountered before the move from Que Building and transfer of circuits was completed. SEB and IMB personnel involved with the move expended great quantities of overtime. Work is now in progress on installation of equipment in the main Signal Center Area.